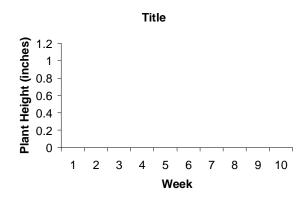
# Bay Grasses in Classes Post-lab Activity

Create a line graph of the height of plants in Chamber A vs. Chamber B during the growth period (wild celery) or during one of the micropropagation periods (redhead grass/sago pondweed/water stargrass).

### Remember to:

- put the dependent variable (plant height) on the y-axis (vertical)
- use consistent units
- label everything
- include a title

## Example:



Write a conclusion paragraph of your findings.

#### Remember to include:

- What have you found from your data? Interpret and explain.
- Draw a conclusion; refer back to your hypothesis.
- Any events that may have impacted the experiment (something was accidentally added to the tank, electricity failure, incident that affected the tanks, etc.)

## Additional Questions

- 1. Why are bay grasses important to the Chesapeake Bay?
- 2. Name three factors affecting the growth of bay grasses?
- 3. What factors determine where and if SAV will grow?
- 4. How do rainfall and drought affect SAV?
- 5. Describe how certain wildlife have adapted to the loss of SAV in the Chesapeake Bay.







